FORM PTO-1449 (Modified) Atty Docket No.: 7119US01 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIPID SYSTEM AND METHOD OF USE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98(b)) Serial No.: 10/656,662 Applicant(s): Wikkie/AMMustad et al Filing Date: Sept. 5, 2003 Group: Not yet assigned U.S. PATENT DOCUMENTS Patent Number Issue/Publication Exam Patentee Class Subclass Filing Date Init. Date 6,468,987 Oct. 22, 2002 DeMichele et al. 6,140,304 Oct. 31, 2000 Sears 5,952,314 Sep. 14, 1999 DeMichele et al. 5,922,704 Jul. 13, 1999 Bland 5,922,345 Jul. 13, 1999 Horrobin et al. 5,895,652 Apr. 20, 1999 Giampapa 5,780,451 Jul. 14, 1998 DeMichele et al. 5,763,484 Jun. 9, 1998 Horrobin 5,698,594 Breivik et al. Dec. 16, 1997 Breivik et al. 5,656,667 Aug. 12, 1997 Breivik et al. 5,502,077 Mar. 26, 1996 5,308,832 May 3, 1994 Garleb et al. 5,059,622 Oct. 22, 1991 Sears Cashmere et al. 4.921.877 May 1, 1990 4,526,902 Jul. 2, 1985 Rubin FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION Document Number **Publication Date** Country or Patent Office Exam. Subclass Translation Init WIPO N/A WO 99/62359 Dec. 9, 1999 JP8198749 Aug. 6, 1996 Japan Patent Office abstract **European Patent Office** EP0937408 Aug. 25, 1993 abstract United Kingdom N/A GB2223943 Mar. 25, 1990 OTHER DOCUMENTS (Including Author, Title, Date**, Relevant pages, Place of Publication***) Kato et al., Effect of Alpha-Linolenic Acid on Blood Glucose, Insulin and GLUT4 Protein Content of Type 2 Diabetic D Mice, Journal of Health Science 46, 489-492 (2000). Hun et al., Increased Uncoupling Protein2 mRNA in White Adepose Tissue, and Decrease in Leptin, Visceral Fat, Blood Glucose, and Cholesterol in KK-A Mice Fed with Eicosapentaenoic and Docosahexaenoic Acids in Addition to Linolenic Acid, Biochemical and Biophysical Research Communications 259, 85-90 (1999). McManus et al., A Comparison of the Effects Of n-3 Fatty Acids from Linseed Oil and Fish Oil in Well-Controlled Type II Diabetes, Diabetes Care 19, 463-467 (1996). Goh et al., Effect of 63 Fatty Acid on Plasma Lipids, Cholesterol and Lipoprotein Fatty Acid Content in NIDDM Patients, Diabetologia 40, 45-52 (1997). Nestel et al., Aterial Compliance in Obese Subjects is Improved with Dietary Plant n-3 Fatty Acid from Flaxseed Oil Despite Increased LDL Oxidizability, Arteriosclerosis, Thrombosis, and Vascular Biology 17, 1163-1170 (1996). Simopoulos, Essential Fatty Acids in Health and Chronic Disease, Am. J. Clin. Nutr. 70 (suppl.), 560S-569S (1999). Siguel, Deficiencies and Abnormalities of Essential Fats in Gastrointestinal and Corinary Artery Disease, J. Clin. Ligand Assay 23, 104-111 (2000).

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